GW 2	Approved Stock Form-	State Publishing Co., Helena, Montana—45642
File No	IVED	1 20 R 19
DUPLICATE AUG 1		County Sale
LOG	STATE O	F MONTANA
Top of Ground		GROUNDWATER CODE
(Elev. above sea level	Notice of Comple	tion of Groundwater
Oct. 5-16, 1965		by Means of Well
0-15 Clay & Gravel, tan 15-34 Blue Clay and grave	DEVELOPED AFT	TER JANUARY 1, 1962
34-38 Blue Sandy Clay	(Under Chapter 237, M	iontana Session Laws, 1961)
ball with water	Owner Mrs. M. Olsen	Address Charle, Montana
44-61 Tight blue diay and		1622 S. 14th W. Address Missoula, Montana
61-90 Tan clay, gravel an	d	
- 90-108 Blue silty sand	Date of Notice of appropriation of g	13/31/88
(Dirty water) 108-118 Tan clay	Date well started 7/18/67	
118-123 Silty sand and gravel (t	(Dug, driven, bored or drille	d) (Churn drill, rotary or other)
with boulders	Water use: Domestic M	unicipal
135=143 Gravet and water in clay		racter and thickness of the different strata
March 28-31, 1967 — 143-151 Gravel and clay	met with in drilling, such as soil, cl	lay, shale, gravel, rock or sand, etc. Show l, thickness and character of water-bearing
151-158 Gravel elay and water	strata and height to which the wate	r rises in the well.
- 158-16D cemented grave!	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
July 18-21, 1967	Hole of Casing	Kind From To Size (Feet) (Feet)
- 160-175 Gravel, boulders & olay	17 lb chove	171 154
317" open hole	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	лоле
		and the second
	м S	tatic Water Level for non-flowing well
		hut-in Pressure for Flowing Well
	w X	at gal. per minute.
: 🖵 📗	ı	no Draw down Discharge in gal. per min, of flowing well
		Yow Tested Bailer
· - 		ength of Test
		Remarks: (Gravel packing, cementing, pack-
5W+,		ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each small square represents 40	
	small square represents 40 acres.	
-	***************************************	
. –		ustrial, drainage or other. Explain, state
- 1	number of acres and location).	on or other data (i.e.: Lot, Block and Addi-
- 		
Show exact depth of bottom.	***************************************	//\
The state of bounding		***************************************
only down to be prepared by deiller and there a	and the filed by the summy with the	License # 7

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

Lesse Camp

Driller's Signature. Glown Camp

42,196

P1082 Neelk Mr. M. O Market Barket 西村上京前 ゆきとなっ いちゃ !! 福橋 かれれ 出来のあるかっ こうか 解等職例 我思考 Ç ANTENNA CONTRA A CONTROLL OF THE 門には国際の対象を対 STATE OF MONTANA ETHEL M. HARDING

Hade the and some for the little of the angle of the

TOW SCHOOL WAS COMEDIAL OF THE Property William Food

1345

A STATE OF THE STA	
	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T 20 ^N R 19 ^N
UPLICATE	County Lake
	STATE OF MONTANA
ADM	INISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Declaration	n of Vested Groundwater Rights JAN 2 1964
in the same of the	Chapter 237, Montana Session Laws, 1961) SIALL UNGINEER
Roland F. K	ubel TRR#1, Box 122, Charlo
(Name of Appropria	tor) (Address) (Town)
have appropriated groundwater acc	State of
N	ing the state of t
	2. The beneficial use on which the claim is based
	Domestic & Irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Approximately 1950 when drilled. Used continuous
32	E SIALE This date.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) JO miliers like hes
<i>(8</i>)	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
E 1/SU Sec. 32. T. 20 R	and the second s
Indicate point of appropriation	Olie Johnson, Roland F. Rubel
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Location as Ibole # 5
7. The date of commencement and	I completion of the construction of the well, wells, or other works for with-
drawal of grourdwater	
	Enoun - finished in 1950 approx
8. The depth of water table	Unknown
9. So far as it may be available t	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of grou	ındwater
16 ft. deep	
6" Casing	I Think)
10. The estimated amount of ground	dwater withdrawn each year
11. The log of formations encountered	ed in the drilling of each well if available. Unknown

10 Charle when information of a sin	
reference to book and page of a	nilar nature as may be useful in carrying out the policy of this act, including
	ny county record.
ه پښتانوه د د	Signature of Owner Revenue
	Date 12-30-65
Three copies to be filed by the owner	with the County Clerk and Recorder of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-600=162997

Thater Report

Roland 7. Rubel

The Public

en de la company de la company

Company of the second second

Filed on the 30 day of Lake,

A. D. 1962 at 3 420 clock and Recorder

County Clerk and Recorder

Ru

GROUNDWATER INDEX County Lake Twp. 19N Rge. 22W County File No. Remarks Name of Appropriator Type of Form Sec. 159675 GW 4

PLICATE		T 1910 R 22 W County Lake
		STATE OF MONTANA
		STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER MAY 15 1963
	Declaration	ot vested Groundwater kights
	(Under C	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
Deane.	Stans	maide
(Nan	of Appropriator)	(Address) (Town)
County of have appropriate	d groundwater acco	(Address) (Town) State of Madria (Town) ording to the Montana laws in effect prior to January 1, 1962, as follows:
N N		2. The beneficial use on which the claim is based from 4
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	E	
		4. The amount of groundwater claimed (in miner's inches or gallon per minute) 200 gallon yes
5		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E14 SE Sec. 13	T. 19 R22	
adicate point of a	appropriation	
ach small square i	represents 10	6. The means of withdrawing such water from the ground and the
	1	location of each well or other means of withdrawal decitie
		1
7. The date of condrawal of groun	nmencement and conductor	mpletion of the construction of the well, wells, or other works for with-

8. The depth of v	vater table	ft.
9. So far as it ma works for the v	y be available, the withdrawal of grour	type, size and depth of each well or the general specifications of any other advance. It is the second and the
IO The estimated		25000 Gal
		vater withdrawn each year 25000 gal.
11. The log of form	granel f	in the drilling of each well if available, 0-37 graves
		r nature as may be useful in carrying out the policy of this act, including county record.
***************************************		Signature of Owner Dean & Supe
***************************************		· ·
	filed by the owner	Date 5/13/13 with the County Clerk and Recorder of the county in which the well is
located.	-	Date 5/13/13

R-163
15 9675

Acter Report

Plan 6. Stepe

to

The Public

STATE OF MONTANA

County of Lake,

Filed on the 13 day of A. D. 1963 at 2:30 check M. M.

County Clerk, and Recorder

By Deputs

STATE PUBLISHING COMPANY

2 Revised 1969
2 Revised 1969
2 COMPANY
STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER DESCRIBERS BOARD

Countyake.

Top of Ground

DRILLER'S LOG

Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

8/ Show exact depth of bottom

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

his form to be prepared by the owner with the Cou which the well is located, I	by driller, and nty Clerk and	three copies t Recorder in the	to be filed county in	d R	rom reet)	To (Feet)	
vhich the well is located, lease answer all questions.	ast copy to be If not applica	e retained by di ble, so state, of	riller. nerwise th	<u> </u>	67	67 81	small gravel sand pea gravel & water
orm may be returned.				<u> </u>			
Owner DEAN E. ST	IPE -		<u> </u>	-,			
	1-	For Administrat		-			and the state of t
Address Moiose 1	iont Fi	le	•	-l <u> -</u> -			
				.			
Date well started Aug 9	1961 G	w ıı ı					
completed Aug 1	<u> </u>						
Type of well			7	-			
Equipment used	(Du)	X X	led)				
Water Use: Domestic			rrigation [1			
_		_		_ -			
		ner <u> </u> *	-				
*Describe							
USE: If used for irrigation state number of acres	, industrial, c and location	trainage or othe or other data (i.e	er. Explai e. Lot. Blo	in,			
and Addition)	•			i			
ESTIMATED ANNUAL WITH							
Size of Size and From Drilled Weight (For the Casing Size and Size	m To (Feet)	<u> </u>	RATIONS				
5 יי 5יים <i>3#</i>	81	Kind F Size (I	rom Feet)	To (Feet)			
				-			
				<u> -</u>			
	ĺ	1	1	-		 -	
	į		ļ	<u> -</u>			
		 _	 -			-	
		ric water level					
	Pur at	nping water leve	el allons per	minute.		 -	
	x me	asured129hinu	ites after	pumping			
w		gan. easured from gr	ound leve	[-			
	We	Il developed by	Baile				
				HP		+	
	Rei	marks: (Gravel p	acking, ce	menting,			
S	•	ckers, type of sh				 	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	<u> </u>			[
7	<u>E</u>						
INDICATE LOCATION OF EACH SMALL SQUARE RE			IF POSSI	BLE.			
,							
Driller's Signature	() . D		*****************	····			
Driller's Address	enver.	MOST	81		I		

County Lake Twp. 19N Rge. 21W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
 	Burbank Richard + Grass	Gw 4	162532	
2	The security State Bank	GW2	169286	
3	Paugherty, Wm. L.	6 W.3	163134	
3	Felton, Thomas T.	6W2		
3	Wilson, J. W. + Lula d.		157053	
4	Vincent, Wade	GW3	179690	
5		GW3	16/03/	
6		6 W 4	162684	
6	Balfour, Mr. A.J. + Musiel	GW2	190229	
6	Belfour, monte A	6w4	163018	
1	Belfow, A.J.	GW4	162780	
6	Bray, E. E. or Lusille	GWY	161621	
6	Veroc, Clayton E	6W4	163152	
1	Leizer, Lordon J	6w4	173127	
/	Peterson, Robert Ron mary D.	GWH	173722	
1	Thorp, Donald W. + maxine	6 W 4	162685	
7	Thorp, W. C. + Roberta	GW4	162683	
7	Bond, norman c	GWY	163154	
7	Francis, Cordelia	6W4	160579	
7	Hough, Ralph &.	GW4	160578	
	Lucus, Hal B or Kenneth	GW4	162838	
<u> </u>	Mc Rae, madge G. + Jane H+	GW4	162158	
7	allen, N.P.	GW4	11	
7	McRac, madge G+ Jane H+	GW.4	162157	
-	allen, N.P.	GW4	и	
9	moore, John L. + mary donise	G W 3	160800	
	Burbank, Richard J.+ Grace	GW4	162533	
9	Westerby, W. W. + adeline	GW4	163193	
10	Chatfield, Donald J. Heanne	GW4	163136	
10	Dallagher, makel m.	GW4	163146	
 //-	Sallagher, Seaumas V.	GW4	16.3188	
14	mapston, Raymond + those F	6 W4	163103	
12	Hoskins, l. m.	GW4	162584	
12	Roberta, albert m.	GW4	162898	
13	Coulter, A.A.	6 W4	163070	
13	Davis, George o.	GW4	1/3070	
13	Evans, W. D.	GW4	163278	
14		GWZ	1/1/1/1	
14	brickson, John D+ mabel	GW4	166004	
177	Humann Vancel	GW4	160826	
/2	1746hman ().	6w4	162835	
18	Howell, der Jensen	6W4	163100	
10	Idenalni la Illiania Di (- 4	GW4	161707	
18	111 Day, young, + May down	GW3	162797	
18	More, John At man done	6W2	160799	
1 11	TIANNAL WATER	GW4	16/335	
<u> </u>	Burns devneral R	6W4	163204	
			163728	

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County Lake

Twp. 19N Rge. 21W

		T	County		٦
Sec.	Name of Appropriator	Type of Form	File No.	Remarks	
19	School District # 28	GW4	163223		1
20	Burrell & W.	GW4	162717		4
21	Schonouer, milton E.	6W4	162850		4
22	Kingery . M. L + Grace	GW3	162605		4
24	Scott, John P+ mary A.	Gw4	162991		4
25	Evans, Lila B	GW4	163092		4
25	Heat, A. A. + albertina	Gw4	162908		-
25	Burnik, Henry	GW4	163271		\dashv
26	Driscoll, Stanley	Gw4	162776		\dashv
26	Evans, W. O.	GW4	163095		\dashv
28	Theriault, Frank A	EW4	163301		\dashv
29	Stipe, Paul + Bonnie F.	GW3	162712	·	-
30	Fourt, Bell- Pears on, the	57 well los			
	+ Smith, J. B		11 21 = 2		\dashv
7	Bond, norman C.	Gw4	163153		\dashv
			 		\dashv
-					
 					
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_		na o o o o o o o o o o o o o o o o o o o	27.5.		
L	2.11978 PM - 12.11978		10		
			C. Sand	Barra.	
- 1					

G C		Approved Stock Form-State Pu	iblishing Co., Helena, Montana-39089
File No			T 19 N R 21
DUPLIC	ATE		County Lake
•		STATE OF MONTANA	
	L' = L	TRATOR OF GROUNDWATER CO	DECEIVE
	OF	FICE OF STATE ENGINEER	[N]
	Declaration of	of Vested Groundwate	er Rights DEC 19 1983
1000	(Under Cha	apter 237, Montana Session Laws,	1961) STALL ENGINEEL
del	<i>(</i>		
1	chard and Grace Burbank (Name of Appropriator)	of Charlo (Address)	(Town)
# Cou	nty of Lake	State of Montan	3
III DEV	, g-		t prior to January 1, 1962, as follows:
1	N N N N N N N N N N N N N N N N N N N	2. The beneficial use on which the	ie claim is based drinking
		stock, household use	irrigation of lawn & garder
		3. Date or approximate date of	earliest beneficial use; and how con-
, ,		tinuous the use has been1	920, everyday for household,
w hi	E	urinking a stock, oun	mer for irrigation.
		4 The amount of groundwater	claimed (in miner's inches or gallons
			minute
			<u> </u>
·, · []		5. If used for irrigation, give th	e acreage and description of the lands plied and name of the owner thereof
8t	6 1		Richard J. and Grace Rucha
1/4	Sec. 1 T. 19R.21		
Indicat	te point of appropriation lace of use, if possible.	**************************************	•••••••••••••••••••••••••••••••••••••••
Each s	small square represents 10		such water from the ground and the er means of withdrawal
uoz co.		Shallow well , pump p	Pessure system in basement
			<u></u>
· 7. Th	te date of commencement and com	pletion of the construction of the Completion Dec. 1920	well, wells, or other works for with
	awar of Rionnewater		
8. Tì	ne depth of water tableFrom 1	0 ft. to 40 ft.	
-	•		the general specifications of any othe
/ w	orks for the withdrawal of ground	lwater_36_inch_X_36_inch_X_	40 ft. hand dug.
	he estimated amount of groundwa	ter withdrawn each year	O gal.
10, T	•		·
11. T	he log of formations encountered	in the drilling of each well if av	allable
11. T	he log of formations encountered black top soil. Ift clay.	in the drilling of each well if av 36 ft ½ inch black sand,	allable 2 ft.ll inch clay.
11. T	the log of formations encountered Glack top soil. Ift clay.	in the drilling of each well if av 36 ft ½ inch black sand.	allable 2 ft.ll inch clay.
11. T	Glack top soil. Ift clay. Such other information of a similar	nature as may be useful in carryi	2 ft.ll inch clay.
11. T	Glack top soil. Ift clay. Such other information of a similar	nature as may be useful in carryi	2 ft.ll inch clay.
11. T	Glack top soil. Ift clay. Such other information of a similar	nature as may be useful in carryi	2 ft. 11 inch clay.
11. T	Glack top soil. Ift clay. Such other information of a similar	nature as may be useful in carryi	2 ft. 11 inch clay.
11. T	Glack top soil. Ift clay. Such other information of a similar	nature as may be useful in carryi	2 ft. 11 inch clay.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA

County of Lake,

Filed on the Say of All

A.D. 19 6 Say Sclack AM

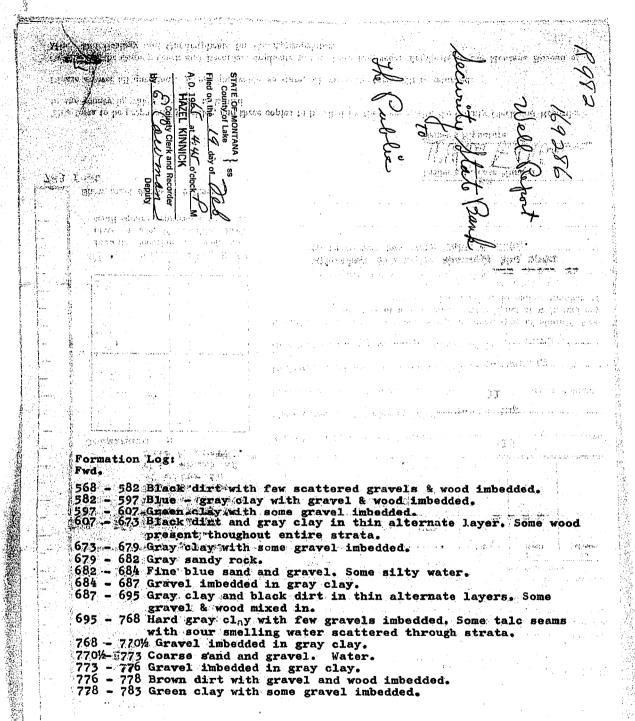
County Clerk and Recorder Deput

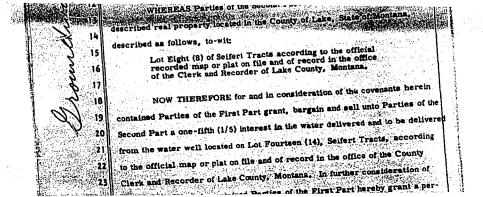
ow 3				Approv	ed Stock Form—	-State Publishin	g Co., Helena, l	Montann—41933	→ 3°
File N	0					T	19 R	21	
DUPL	ICATE				1	Co		9 9 (7:11:11)	re in
				ADMINIS'		F MONT		١١٧	唱川
4	Top of Gr	ound		CF	FICE OF	STATE EN	CHRER	EB 2419	بر ₃₆₅
-		sea level 2920 ft)	N	lotice of	Comble	tion o	f Grou	ridwate).
H	Formation	alaman 1985年 -		Approp	7 THE REST OF THE REST OF THE		100	Ewe)6	INEER
+	0 - 1	Black dirt.		(Under Ch				s, 1961)	
	1 - 82	Gravel imbedde in tar clay.	he Se	curity Sta	te Bank		Polson	n Mont	ana
		Seeps f dirty water from 34'				3			
	00 000	to 47'.		m. F. Osbo	·		Misso		Section 1995
-	82 - 207	Tan silty clay with some	Date of	Notice of Appro	priation of	Groundwat	erNone	.F.11ed.	
-		gravel imbedde Seeps of dirty	Date we	ll started727.	-64	Date Co	mpleted9.	-17-64	
	007 074	water 82 to 11	50ma of	wall Dead 33 a.					
-	207 - 254	with a few	drilled	miven, poren or		(Churn other)	, driff, rotars	or	
		scattered grav	els Water T	Jse: Domestic-	E Mu	nicipal []	Other [] Im	rigation 📋
		Tan clay.		Industrial	Dr:	ainage 🗌	Stock	3	
	227 - 337	Blue clay with some sand and	Tel Ind	licate on the d					
		gravel mixed in. Sulpher		net with in drill opth at which w					
<u> </u>		water 337 to 343.	bearing	strata and heig	ht to which	water rise	es in the wo	ell.	
- -	357 - 399	Red to 8	ize of	Size and	From	To	P	ERFORATION	is
-			rilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
_	300 - 568	imbedded.	6"	6-5/8"0. I	ld ft	771			""
 	7,7, - ,0,0	& tan clay in			above	-	N	ONE	
		thin alternate layers. Seeps	r .		surface			. 5. 5.	
_		of water in thin seams of							
-	C44	talc & gravel.			<u> </u>	<u>!</u>	7	<u> </u>	<u> </u>
-	Continu	ied N	٦ St	atic Water Leve	l for non-fl	owing Well	L	L5	feet.
-			S1	ut-in Pressure	for Flowin	g WellNo	m#Fiowi	ng	
-		 x	P	umping Water I	evel250	fe	et at31	gal.	per minute.
			1	ischarge in gal.	-				
	w		— E	ow Tested.Atr				_	
_						-	_		
-			- 1		f place of 1	use of grou	ındwater if	not at we	ell, and any
· -					_			_	number of
. -	\	5 30		acres i	irrigated, if	used for i	rrigation)7	(11 wat	er is
.		Sec. 2 T19 R. e location of well a		enter ""botto	ing the	e well t	through	the op-	en
	place (of use, if possible. Ea	ch	***************************************					******************************
	smail s	quare represents 10 acr	63.	***************************************					
_		ct depth of bottom.					, ten	***	
: 7	783 feet				:	Drill	er's Licens	Number	
i						M_{ν}	Ellim	1. (Val	none
		• •				Drill	er's Signat	arě	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.





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HIR RESOURCES SURVEYER USE AND BASEMENT AGREEMENT

THIS AGREEMENT made and entered into this Zastday of August. 1987, by and between CARL A. SEIFERT and GERTRUDE M. SEIFERT. Husband and Wife, and ELIZABETH SEIFERT, Parties of the First Part, and HARRY W. PANCHOT and FAYE G. PANCHOT, Husband and Wife of Polson, Montana, Parties of the Second Part.

WITNESSETH:

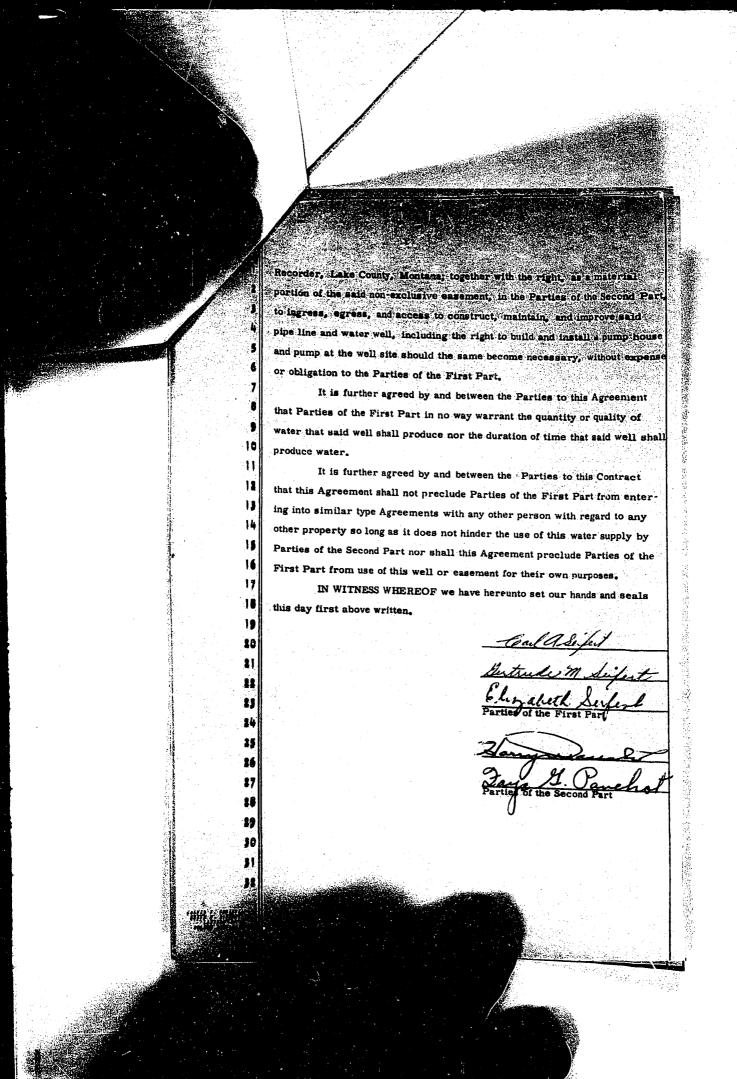
WHEREAS Parties of the First Part are the owners in fee simple of the following described real property:

Lots Six (6), Seven (7) and Fourteen (14) of Seifert Tracts according to the official map or plat on file and of record in the office of the Clerk and Recorder of Lake County.

WHEREAS Parties of the Second Part are the owners of the following described real property located in the County of Lake, State of Montana, described as follows, to-wit:

Lot Eight (8) of Seifert Tracts according to the official recorded map or plat on file and of record in the office of the Clerk and Recorder of Lake County, Montana,

NOW THEREFORE for and in consideration of the covenants herein 19 contained Parties of the First Part grant, bargain and sell unto Parties of the 20 Second Part a one-fifth (1/5) interest in the water delivered and to be delivered from the water well located on Lot Fourteen (14), Seifert Tracts, according to the official map or plat on file and of record in the office of the County Clerk and Recorder of Lake County, Montana. In further consideration of the covenants herein contained Parties of the First Part hereby grant a perpetual non-exclusive easement to the Parties of the Second Part, their heirs, executors, administrators, agents or assigns for the purpose of laying, repairing and maintaining a pipeline over and across the South Twenty Feet (S 20 ft.) of Lots S' & (6) and Seven (7), Seifert Tracts, according to the official recorded map or plat thereof on file and of record in the office of the County Clerk and Recorder, Lake County, Montana, and across the Northwest Corner to the well site on Lot Fourteen (14), Seifert Tracts, according to the official recorded in the office of the County Clerk and



STATE OF MONTANA County of Lake. On this 29th day of August 1987; before me, the undersigne a Notary Public for the State of Montana, personally appeared Carl A. Seifer and Gertrude Seifert, Husband and Wife and Elizabeth Seifert, all of Polson Montana, known to me to be the persons whose names are subscribed to the within instrument and acknowledged to me that they executed the name. IN WITNESS WHEREOF, I have hereunto set my hand a nd affixed "My Notarial Seal the day and year first above written. STATE OF MONTANA, 15 County of Lake. 16 On this 26th day of August, 1967, before me, the undersigned, 17 a Notary Public for the State of Montana, personally appeared Harry W. 18 Panchot and Faye G. Panchot, Husband and Wife of Polson, Montans, known 19 to me to be the persons whose names are subscribed to the within instrument 20 and acknowledged to me that they executed the same. 21 IN WITNESS WHEREOF, I have here into set my hand and affixed my Notarial Seal the day and year first above written. Notary Public for the State of Mort.
Residing at Mont.
My Commission expires (2-16-62. 29

		T 19" R 3 1
DUPLICATE AD	STATE OF MONTANA MINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	County GODE County
Notice of Com	pletion of Groundwater Without Well	Appropriation 1964 STATE ENGINE
(Und	ler Chapter 237 Montana Session Laws	1961)
	Date of Appropriation of Groun	idwater#3+4-1
	Contractor (if any)	Kone Karlo Mon
	Address of Contractor	Hone
	Date Started	Date Completed
N N	Describe means of obtaining g sub-irrigation and other natu	roundwater without a well "as b ral processes". Include depth
	Natural	Ptocesses

	-i	
v	E	

Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use

Nondred Head of Cattle throughout

Signature of Owner 2km &

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in w^{μ} ich the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R2088 163134 Am. Lo. Dougherly Train olivation of whom a new 京は、日のは、日の本人 JEKEN

County of Lake,
Filed on the 3 day of A. D. 19 63 at 3.30 o'clock J.

County Gerk and Recorder

The AMEL RINNING.

rile No	Approved Stock Form—State Publishing Co., Helena, Montana—390)
DUPLICATE	STATE OF MONTANAD CODE 1 1952
Top of Ground Apple Clay 9 (Elev. above sea level30	en.
tan sandy clay	owner Thomas T. Felto Madress Charlo, Mont
some gradel inbedde	Driller W. Th. F. CODON II CAddress 130 1 6 50, 111 SOULA
granel 3 water some	Date of Notice of Appropriation of Groundwater Feb. 1, 1962
sitt o clay mixed	Type of well DRILLED Equipment Used DRILL
- Cles Coarse gr	drilled) other)
8 gravel imbeddy	M Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock S
- June War	Indicate on the diagram the character and thickness of the different
to bottom of	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, et Show depth at which water is encountered, thickness and character of water bearing strata and height to which water rises in the well.
- hole. 58"	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Kind - From To
	7" 7"O.D. ground below none
N N	Static Water Level for non-flowing Well from grafting for
	Shut in Pressure for Flowing Well Kon flowing
	Pumping Water Level 3.2 feet at 2/ gal. per minu
	Discharge in gal per min. of flowing well. NOT. Flowing
- W	How Tested FUM Length of Test 20 TAG
	Remarks: (Gravel packing, cementing, packers, type of shutoff, lot tion of place of use of groundwater if not at well, and other similar pertinent information, including number
5	acres irrigated, if used for irrigation)
	well and
_ Indicate location of	ble. Each
Indicate location of place of use, if possi	s 10 acres.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Thomas Dellon THE STATE OF THE PROPERTY OF THE PARTY OF TH Solling of the state of the state of [] (distable) * Singenia STATE OF MONTANAL

County of Lake, Det

Filed on the 2 3day of A. D. 1962 an 40 o'clock AM

HAZEL KINNICK

County Gerk and Recorder

By A man 138 Jan 17 (1) (2) (3) (4) Depute

The state of the s The second of th THE POINT COURT COME TO THE WASHINGTON TO THE WASHINGTON TO THE WASHINGTON TO THE METERS OF THE PROPERTY OF TH The little decision and Observations for the representation

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County to depth to the state of

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Pile NoDUPLIGATE	Buttern	McDermott	т 19 _R 21
)UPLICATE	Buttern		A servere foreserves a Direction and a server and a serve
		M-Nulty	County Lake
	Cov.	Merion	
	Duitint 13	STATE OF MON	rana .
	ADMI	NISTRATOR OF GROU	NDWATER CODE
		OFFICE OF STATE E	ngineer
		n na <u>1865 a serbig er eftig a</u> bedjeljski en kil Ografia	
Notice	of Comp	letion of Groun Without W	ndwater Appropriation ell
	(Under	Chapter 237 Montana S	Session Laws, 1961)
	· **	Date of Appropriate	tion of Groundwater March 21, 1963
		J. W. Y	Vilson
		Owner Lula E	. Wilson Address rte 1 Box 31 Ch
		Contractor (if any)
		Address of Contra	etor
		Date Started	Date Completed
N		Describe means of	obtaining groundwater without a well "as by
		sub-irrigation and	other natural processes". Include depth to
		water when applie	able
			8
	7- T		
		Natural	Spring
w		— E	
	7	Oughtity of water	developed and mad with sections.
		used to measure	developed and used with explanation of method or estimate such amount. If use is intermitten
			이 보기 가는 사람들은 그리다는 그 작품하다
S			ate lengths of periods of use
14 Sec		******************************	
Indicate point o			
and place of use,	if possible.	Domestic .	purposes
	•	year arou	ınd
		***************************************	8 6 6
		**************************	Rela E Wilson
		Signature of Own	ier f W w ilrum
*			Date. Nay 8, 1967
This form to be pre	pared by cont	tractor (if any), otherw	ise by the owner.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-1065 179690 9 W. Tula E Wilson To The Public

STATE OF MONTANA SS
County of Lake
Flied on the day of Mary

A.D. 196 7 at 10: Sc o'clock 9 M

ETHEL M. HARDING

County Clerk and Recorder

County Clerk and Recorder

Deputy

Alleria Carathell

SEL NET Sec. 4 T 19 H R 21 W ME-W. NET Sec... 4... T. 19H R. 21 W IEEE SEE PEAR 4. T. 19H GATALIGH and place of use, if possible. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

estimate approximate lengths of periods of use.....

By measuring the time required to fill a tank
of a given size.

Signature of Owner.....

Date Sept. 4, 1963

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

* 16:1031 Water Report Wale Vencent to The Public

STATE OF MONTANA

County of Lake,
Filed on the 4 duy of Lyot
A. D. 196 3at 422 o'clock M

HAZEL KINNICK

County Clerks and Recorder

By

Deput

	and the second s		
Gv.		Approved Stock Form—State Publishi	ng Co., Helena, Montana—40876
DUPLICATE			County LAKE
	AUWINISTRAT OFFICE	ATE OF MONTANA FOR OF GROUNDWATER CODI E OF STATE ENGINEER	DECEIVED
De	eclaration of \ (Under Chapter	Vested Groundwater 237, Montana Session Laws, 1961	Rights IE ENGINEER
w (111			
1(Name of	Appropriator)	Thorp, of (Address)	MO1080
nave appropriated gr	coundwater according	(Address) State of Mon to the Montana laws in effect pr	tana ior to January 1, 1962, as follows:
И	2.	The beneficial use on which the cand stock water	laim is based household
w	3.		liest beneficial use; and how con- use since 1915, in use
	4.	The amount of groundwater claim per minute) 8 gall	med (in miner's inches or gallons ons per minute
s		If used for irrigation, give the atto which water has been applied Not Applicabl	creage and description of the lands d and name of the owner thereof G
SW Sec T	L9 _R 21	***************************************	**************************************
Indicate point of appro and place of use, if Each small square repre acres.	possible.	location of each well or other n	h water from the ground and the
7. The date of commer drawal of groundwa			ll, wells, or other works for with-
8. The depth of water	table	140 feet	
9. So far as it may be	available, the type,		e general specifications of any other ch casing, 145 feet of

10. The estimated amou	int of groundwater v	vithdrawn each year 400,0	00 gallons
11. The log of formation	ons encountered in th	e drilling of each well if availa	ble not available

Signature of Owner W. L. Thorp

Date Mac 13 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record...

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1206

R426 162684 W.C. Roberta Tharp to The Public

Filed on the 3 3 day of Alock A. D. 196 3 at 20,36.0 clock A. M. HAZEL KINNICK

County Clerk and Recorder

Ru

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Departs

; (....

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom. Bottom of well 147

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number

.(Continue on reverse side)

Driller's Signature.

USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

15582

٥ ade the range of by the first of respect each san points on terminal to the printing of the printing of the control of the con as they accept and universelve to accept the figure to a solution of the terminal seasons. 福田は存在す のれ いなどと いうし 14 Show scale degles to helical The state of the control of the state of the 世出祖 " **打造在原文學門大學的學院** · 1985年 1985年 1985年 1987年 1988年 1987年 \$ 53.00 grade 68.00 described はずりなめ 30 Omney Service of the Comment of the acheer and march page beengings comment with the source of Water use: An an experience of the specified for the remaining and managed both the admitted of the control of the specified of the form of the form of the specified of t Jacobski sedanjesi pri dano semin m se potao ob jar semi ise potos 75 (20) 400 extra ner met Nigerit gebots ha D. Ingtolantiff. Egyethermod. O obsetprid. Outshinghell County of Lake
Filed on the 3 day 669 + 9:15 o'clock A. M ETHEL M. HARDING County Clerk and Becorder Whilmen Laughl Charles Charles C 0,564

M. 1000

JPLICATE	
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEMBER 1
	OFFICE OF STATE ENGINEER JAN 3 1863
	Declaration of Vested Groundwater Right TE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
Marta	A Bolfast Moises
	A BOFFaor of Moleso Name of Appropriator) (Address) (Town)
County of	oke State of Miniteria
have appropriate	ed groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	2 Stock
X	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been
	E Continuous
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute) 500 91 712
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
WSW 6	1 -2 1
ndicate point of	anpropriation
nd place of use, if mall square repre	
7. The date of	esents 10 acres. 6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal.
7. The date of drawal of gro	commencement and completion of the construction of the well, wells, or other works for without water.
7. The date of drawal of grows. 8. The depth of	commencement and completion of the construction of the well, wells, or other works for with oundwater
7. The date of drawal of grows. 8. The depth of 9. So far as it	commencement and completion of the construction of the well, wells, or other works for with oundwater water table. The means of withdrawing such water from the ground and the local formula to the construction of the well, wells, or other works for with oundwater. water table.
7. The date of drawal of grows. 8. The depth of 9. So far as it	commencement and completion of the construction of the well, wells, or other works for with oundwater
7. The date of drawal of grows. 8. The depth of 9. So far as it	esents 10 acres. 6. The means of withdrawing such water from the ground and the lock tion of each well or other means of withdrawal. commencement and completion of the construction of the well, wells, or other works for without water table. water table. may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater.
7. The date of drawal of grows. 8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater.
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7. The date of drawal of gro 8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for without water table. water table. may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater. d amount of groundwater withdrawn each year.
7. The date of drawal of gro 8. The depth of 9. So far as it works for the	commencement and completion of the construction of the well, wells, or other works for without water table. water table. may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater.
7. The date of drawal of grows. 8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater. d amount of groundwater withdrawn each year. mations encountered in the drilling of each well if available. may be available of groundwater withdrawn each year. mentions encountered in the drilling of each well if available. mormation of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record.
7. The date of drawal of grows. 8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater. diamount of groundwater withdrawn each year mations encountered in the drilling of each well if available.
7. The date of drawal of grows. 8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	commencement and completion of the construction of the well, wells, or other works for without water table may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater. d amount of groundwater withdrawn each year. mations encountered in the drilling of each well if available. may be available of groundwater withdrawn each year. mentions encountered in the drilling of each well if available. mormation of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record.
7. The date of drawal of grows. 8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	esents 10 acres. 6. The means of withdrawing such water from the ground and the lock tion of each well or other means of withdrawal. commencement and completion of the construction of the well, wells, or other works for without water table. may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater. 20. 7. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
7. The date of drawal of grows. 8. The depth of 9. So far as it works for the	esants 10 acres. 6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal. commencement and completion of the construction of the well, wells, or other works for without water table. may be available, the type, size and depth of each well or the general specifications of any oth withdrawal of groundwater. d amount of groundwater withdrawn each year. commations encountered in the drilling of each well if available. Signature of Owner.

P.681 163118

Monte a. Balfour

To

The Public

County of Lake;

Id on the July of Dill

D. 1963 and Poclock P. M

County Clerk and Recorder

W.C	· · · · · · · · · · · · · · · · · · ·	Approved Stock Form-State	o Publishing Co., Holona, Montana 42234
Andrew Control	•		
File No	•••		19 21
DUPLICATE		. 19 Martin et al. 19 Elle et al. 19	County
		ATE OF MONTANA	
	14 M	TOR OF GROUNDWATER	
	OFFICE	OF STATE ENGINEER	. DECEIVED
D	eclaration of \	Vested Groundwat	er RightsDEC 3 0 1988
		237, Montana Session Laws,	1061)
		 ,	STATE ENGINEER
1 def &	selfon	Balton	Mores
(Name	of Appropriator)	(Address)	
County of	andwater according to	State of 11 a	prior to January 1, 1962, as follows:
nave appropriated gre	COLOR MANCE GOCCATALINE OF	o and prontentes to the an orrow	
	2.	The beneficial use on which t	ge claim is based. Drue attent
			29
		Data on approximate data of	earliest beneficial use; and how continu-
	J.	Ale han heen	
w	E	1942	Continuos
	-		***************************************
	4.		r claimed (in miner's inches or gallons
		per minute) 500	I fel min -
	-	- (/	
	5.	If used for irrigation, give	the acreage and description of the lands pplied and name of the owner thereof
s sul l b		WHICH WOUL HAS DOWN A	pprice unit mine of the owner mercor
5.E. 1/1 N Sec 6 19	R 2/	***************************************	
Indicate point of app and place of use, if possi	ropriation	***************************************	
small square represents	10 acres. 6	~	such water from the ground and the loca-
		tion of each well or other me	ans of withdrawal
		Elector	Burns
7. The date of comm	tongoment and gomplet	ion of the construction of the	e well, wells, or other works for with-
drawal of groundw			wen, wens, or other works for with-
* *************************************	1772		
8. The depth of water	table / 2	57	<u> </u>
O St. for it	h		
	be avanable, the type, Irawal of groundwater.		or the general specifications of any other
11116 - 0		1201/20	<u></u>
the contraction of the contracti	ang	130 7 1 200	4
***************************************	·····	/	
10. The estimated amo	unt of groundwater w	ithdrown good weer	· フ
10. The estimated amo	ont or groundwater w	IMICIAWII CACII YEAI	' , , , , ,
	* //// ·	drilling of each well if availa	able of grand
mostly	differen	Spendo	Day 1
Therew		1	In wand
12. Such other inform	ation of a similar nati	ure as may be useful in carry	ying out the policy of this act, including
		7 record	, ,
********************		·	
	*		
	• • •	Signature of Ow	mer A. J. B. A.
	• •		100 19 1974
			Date 163
When coming to be filed	I by the amner with the	County Clork and Passader a	4 43

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 14898

Filed on the Sound of A. D. 196 Sound Clerk and Recorder

CHARLES OF LOCKER GIVES

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STORY TO WATER

SERVICE SERVICES

Depute

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Maddien (100 from to calling out or brederices a medicine).

The same of the sa	Approved Stock Form-State Publishing Co., Helena, Montana-11338
No	T 19 R 2/
PLICATE	County Legis
. —————	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OCT 29 1963
Dád	laustion of Voctod Groundwater Pichts
- Deg	laration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
6. 6. or Lu	ppropriator) f, of At. 2 Port 31 Micel
have appropriated groun	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based and have acknowledged
	stock water parigation
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1930 - continuous
 	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
V 15 E4 Sec. 6 TV 7 1	fact attendend to be devilled
dicate point of appropri	11 C T T T T T T T T T T T T T T T T T T
nd place of use, if pos ach small square represen	ssible.
cres.	location of each well or other means of withdrawal
	well and pump
7. The date of commencer drawal of groundwater.	ment and completion of the construction of the well, wells, or other works for with
8. The depth of water ta	able 50 ft.
	vailable, the type, size and depth of each well or the general specifications of any other
	wal of groundwater.
well 120.	I despelois lasing desperall fumb
	A J
***************************************	V
10. The estimated amount	of groundwater withdrawn each year 1,500,000 gol
11. The log of formations	encountered in the drilling of each well if available

	n of a similar nature as may be useful in carrying out the policy of this act, includi
	page of any county record
	Signature of Owner Burelle Branch

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R 26 8

16 16 21

Water Report

E Ear Lucile Bray

to

The Public

STATE OF MONTANAL

County of Lake,

Pled on the 22 day of Oct

A. D. 1963 at 22 To'clock M

HAZEL KINNICK

County Clerk and Recorder

By

OC

Deouts

1

	Approved Stock Form-	-State Publishing Co., Helena, Montana-42234
File No.		T 19" R 2\
na transfer for		County
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	R CODE DECEIVED
	Declaration of Vested Groundw	vater Rights
	(Under Chapter 237, Montana Session La	
		and the second s
1. Clayton I. D	me of Appropriator) (Addr	ress) (Town)
County of Lake	State of Man	1000
	groundwater according to the Montana laws in ef-	fect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which	ch the claim is based
		and irrigation
w	ous the use has been	of earliest beneficial use; and how continu-
"	4. The amount of groundw per minute)	vater claimed (in miner's inches or gallons
s	5. If used for irrigation, g	ive the acreage and description of the lands in applied and name of the owner thereof
14.81 Sec.6	r.19 R21 Clayton B. Del	[00
Indicate point of and place of use, if p small square represe	appropriation obssible, Each outs 10 acres. 6. The means of withdrawi	ng such water from the ground and the loca-
	alessrie pi	Mary)
drawal of grou	ommencement and completion of the construction of ndwater	the well, wells, or other works for with-
9. So far as it m works for the w	ay be available, the type, size and depth of each writhdrawal of groundwater	vell or the general specifications of any other

10. The estimated	amount of groundwater withdrawn each year2.	00,000 Gals
	nations encountered in the drilling of each well if a	

12. Such other inf	formation of a similar nature as may be useful in o	earrying out the policy of this act, including
	Signature of	Owner Clayton & De Car Date 12/27/65
		Date 12/27/65
Three copies to be	filed by the owner with the County Clerk and Record	er of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Mark and Reported

	OV 24 1965		T /9 N 21 0 County Take
PLICATE	McDermott		County Z
Bujfarir	McNulty	_ STATE OF MONTANA	
Dari'nian		STRATOR OF GROUNDWA	
Dickert	SDIIVAII	OFFICE OF STATE ENGINE	
	Nations		
		on of Vested Groundwa	
	(Under C	hapter 237, Montana Session	Laws, 1961)
a.	10.		
fores	e of Appropriator	24 of of	Mocado
(Nam	e of Appropriator) (Add	ress) (Town)
County of	ed groundwater ac	State of	s in effect prior to January 1, 1962, as fol-
lows:			
, n			14.0
XIII		2. The beneficial use on	which the claim is based House
	1-1-1		late of earliest beneficial use; and how con-
1:1-1-1-	1-1-1		een 917 Construction
	E		
	T 1 *		V
	 	4. The amount of ground	iwater claimed (in miner's inches or gallons
	 	per minute)	gallon per minute
	+	***************************************	<u></u>
<u> </u>		5. If used for irrigation	n, give the acreage and description of the has been applied and name of the owner
s		lands to which water	has been applied and name of the owner
		thereof/	used for exigotion
	T.17. R.24.		
dicate point of		•	*
nd place of use,		The means of withdr	awing such water from the ground and the
ach small square cres.	rebiesents 10	location of each well	or other means of withdrawal
		MELATORER SINK	6.4 + N. W. Ja See 6, T. 19, R. 21
		Luesu N. v	Land to the state of the state
		completion of the constructio	n of the well, wells, or other works for with-
		completion of the constructio	n of the well, wells, or other works for with
drawal of grou	ndwater	completion of the constructio	
drawal of grou	ndwater	completion of the constructio	n of the well, wells, or other works for with-
drawal of ground	ndwatervater table	completion of the construction	n of the well, wells, or other works for with
The depth of w	vater tabley	completion of the construction well 1911 100 feet. type, size and depth of each	n of the well, wells, or other works for with
The depth of w	yater tabley y be available, the r the withdrawal of	completion of the construction well 1917 100 feet. type, size and depth of each of groundwater.	n of the well, wells, or other works for with-
The depth of w	yater tabley y be available, the r the withdrawal of	completion of the construction well 1917 100 feet. type, size and depth of each of groundwater.	n of the well, wells, or other works for with-
The depth of w	yater tabley y be available, the r the withdrawal of	completion of the construction well 1917 100 feet. type, size and depth of each of groundwater.	n of the well, wells, or other works for with
The depth of w So far as it may other works for	yater tabley y be available, the r the withdrawal	completion of the construction well 1917 100 feet type, size and depth of each of groundwater Conting 260 feet	n of the well, wells, or other works for with-
The depth of w So far as it ma other works for	yater tabley y be available, the r the withdrawal	completion of the construction well 1917 100 feet type, size and depth of each of groundwater Conting 260 feet	n of the well, wells, or other works for with-
The depth of we so far as it may other works for the estimated	yater table	completion of the construction well 1917 100 feat type, size and depth of each of groundwater 200 feat	well or the general specifications of any
The depth of we so far as it may other works for the estimated	yater table	type, size and depth of each of groundwater withdrawn each year and in the drilling of each well	180,000 gallons if available. That available
The depth of we so far as it may other works for the estimated	yater table	completion of the construction well 1917 100 feat type, size and depth of each of groundwater 200 feat	180,000 gallons if available. That available
The depth of w So far as it may other works for	yater table	type, size and depth of each of groundwater withdrawn each year and in the drilling of each well	180,000 gallons if available. That available
The depth of w So far as it may other works for The estimated The log of form	yater table	type, size and depth of each of groundwater 260 feat.	well or the general specifications of any 180,000 gallows if available **Text available**
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat.	if available . The array of this act, including nor the policy of this act, including
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat.	well or the general specifications of any 180,000 gallows if available **Text available**
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat. Alwater withdrawn each year of in the drilling of each well illar nature as may be useful i	if available . The formula of the well, wells, or other works for with
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat. Iwell 27 feat. A type, size and depth of each of groundwater 260 feat. Iwater withdrawn each year of in the drilling of each well illury county record.	if available Matarakaska
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat. Iwell 27 feat. A type, size and depth of each of groundwater 260 feat. Iwater withdrawn each year of in the drilling of each well illury county record.	if available Matarakaska
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat. Iwell 27 feat. A type, size and depth of each of groundwater 260 feat. Iwater withdrawn each year of in the drilling of each well illury county record.	if available Matarakaska
The depth of w So far as it may other works for The estimated The log of form	amount of ground	type, size and depth of each of groundwater 260 feat. Iwell 27 feat. A type, size and depth of each of groundwater 260 feat. Iwater withdrawn each year of in the drilling of each well illury county record.	if available Matarakaska
The depth of w So far as it may other works for The estimated The log of form Such other inforeference to be	amount of ground	type, size and depth of each of groundwater 200 feat. Itweet 200 feat. Itweet 200 feat. Itweet withdrawn each year of in the drilling of each well in the dril	if available Marandolfon of Owner Date Dec 31, 1763
The depth of w So far as it may other works for The estimated The log of form Such other inforeference to be	amount of ground	type, size and depth of each of groundwater 200 feat. Itweet 200 feat. Itweet 200 feat. Itweet withdrawn each year of in the drilling of each well in the dril	if available Matarakaska
The depth of w So far as it may other works for The estimated The log of form Such other infreference to be be cated.	amount of ground amount of a simple of ar	completion of the construction of the construction of each of groundwater withdrawn each year and in the drilling of each well illar nature as may be useful in the county record. Signature or with the County Clerk and the county county record.	if available
The depth of w So far as it may other works for The estimated The log of form Such other infreference to be be cated.	amount of ground amount of a simple of ar	type, size and depth of each of groundwater 200 feat. Itweet 200 feat. Itweet 200 feat. Itweet withdrawn each year of in the drilling of each well in the dril	if available

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Rendon J. Huges

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STATE OF MONTANA
County of Lake

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STATE OF MONTANA County of Lake

Chief Tree and Live

HAZEL KINNICK
County Clerk and Recorder
Genece Clerk and Recorder
Genece Clerk and Paperty

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		Approved Stock Form—S	State Publishing Co., Helena, Montana—42234
e No			T19 N E21 V
TATE WATER CO	NSERVATION BOARS		County LAKE
NAL .	4 1966 £	STATE OF MONTANA	
Bille	McDermottADMINISTE	ATOR OF GROUNDWATER	3 CODE
Coyle	MortonOFFIC	DE OF STATE ENGINEER	가 있는 것이 되는 것이 되었다. 그런 것이 되는 것이 되는 것이 되는 것이 되는 것이 되는 것이 되었다. 이 이 이 전 전 경기를 보고 있는 것이 되었다. 그런 것이 되는 것이 되었다.
Darlinton	Declaration of	Vested Groundwa	ater Rights
Dickar		er 237, Montana Session Law	
Robert R. and	or Mary D. Pete ne of Appropriator)	rson of (Addre	Molese, ss) (Town)
County of Lake	ne of Appropriator)	State of Mont	ana,
have appropriated	groundwater according	to the Montana laws in effe	ana et prior to January 1, 1962, as follows:
N		and irrigation pur 3. Date or approximate date of	the claim is based on Domest.1c rposes. of earliest beneficial use; and how continu-
	E	ous the use has been 1919	9 and continuous to date.
		A 170	1 1 1 1 2 2 3
		per minute) thirty (3	ter claimed (in miner's inches or gallons O) gallons per minute.
		5. If used for irrigation, give	e the acreage and description of the land
S		to which water has been	e the acreage and description of the land applied and name of the owner thereo SW\$ of Sec. 6.
W1/SW 2 Sec. 6 T	19 R.21	T19 R21 - Robert	R. and/or Mary D. Peterson.
Indicate point of a	ppropriation	\$20248422078880478884887888888884488	
and place of use, if pos small square represer	its 10 acres.	tion of each well or other r	s such water from the ground and the loca means of withdrawal electric here shown on the diagram.
7. The date of condrawal of groun	nmencement and compl dwaterapproximat	ely 1919.	the well, wells, or other works for with
		-	
8. The depth of wat	ter table 87 feet.		
works for the wi	thdrawal of groundwate	r 120 feet deep, 5	l or the general specifications of any other
480000000000000000000000000000000000000			
			ble.
		V -	ilable Not known.

	•		
reference to book	k and page of any coun	ty record. Unknown.	rrying out the policy of this act, includi
***************************************			Owner
		organists of	Date
Three copies to be fi	led by the owner with th	e County Clerk and Recorder	of the county in which the well is locate

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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R1079 173722 Robert Rv Mary D Reterson The Public

STATE OF MONTANA County of Lake ss Silver A. D. 196 at 100 o'clock MHAZEL KINNICK

County Clerk and Recorder By Survey Deputy

		Approv	ed Stock Form—Stat	e Publishing Co., He	lena, Montana—40876
File No		• •		T19	MR 210
DUPLICATE				County	LAKE
	official and a first of	TATE OF M	anin istolyedus nos ni gili i		D)ECEIVE
	And the Committee		ROUNDWATER E ENGINEER		DEC 26 1963
	- No. 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 - 1985 -	State 7 (1) 1479	mp a carrier as a con-		FAIL ENGINER
					is r ENGINEE
	Inder Chapter	r 231, Monta	na Session Law	78, 1901)	
Donald W. Thorp &			of		Moiese
(Name of Approp	riator)				
County of Lake have appropriated groundwat	er according	to the Mor	iate of Itana laws in ef	fect prior to Ja	nuary 1, 1962, as follow
N					
	2.	The benefic	ial use on which	h the claim is b	ased household
	3.	Date or app	proximate date	of earliest ben	eficial use; and how co
w		every	year sin	e then.	***************************************
"	-				
	4.	The amoun	t of groundwat	er claimed (in	miner's inches or gallo minute.
		per minute	·····		
	5.	If used for	irrigation, give	the screage an	d description of the lan
8		to wehich w	rotar has hoom	annited and ne	ame of the owner there
SEŽNEŽ SK. VNX Sec. 3. T.19 R. 21	•				***************************************
Indicate point of appropriation			***************************************	*****************	
and place of use, if possible. Each small square represents 10	6.				from the ground and t
acres.		location of	each well or o	other means of	withdrawal
		***************************************	,		
7. The date of commencement a	and completion	on of the co	nstruction of t	he wells, wells,	or other works for wi
drawal of groundwater	***************************************	HOTT CON	Three or Tit	18TO •	***************************************
8. The depth of water table		120 1	feet.	•	
9. So far as it may be available works for the withdrawel of	e, the type,	size and der driver	oth of each well n well. 6	or the general inch casin	specifications of any of
works for the withdrawal of Water in Wells	e11 135	reet dee	р.		
***************************************		*****************			***************************************
***************************************	*******************	*******************		***************************************	***************************************
10. The estimated amount of gr	oundwater w	vithdrawn ea	ach year	4 00000 ga	llons
11. The log of formations encou	intered in th	e drilling of	f each well if	available no	t available
	****************				***************************************
		***************************************			***************************************

Signature of Owner Marine Thorse

Date 23 Dec 63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Burean of Mines and Geology, and Quadruplicate for the Appropriator.

R 427 162685 Alonald Wo Makine Therp to The Rublie

County of Lake,
Filed on the 2 3 day of Alle
A. D. 196 3 at 0:38 o'clock A. M

HAZEL KINNICK

County Clerk and Recorder

To County Clerk and Recorder

To Depute

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·)	Approved Stock Form—State Publishing Co., Helena, Montana—38687
e No	T 191 R 210
PLICATE	County
ADMINI	<u> </u>
	OFFICE OF STATE ENGINEER
Darlandia	of Vested Groundwater Rights DEC 26 1963
Declaration	Thapter 237, Montana Session Laws, 1961) STAIL ENGINEER
(Olider O	Hapter 201, Moditable Session Baws, 1901) OTATE ENGINEER
₩ C Thann &	Roberta Thore Molese (Address) (Town)
(Name of Appropriator)	(Address) (Town) State of Montana
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based household
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	use since then.
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
SE/ SESec 6 T 19R 21	Not Applicable
· -	
ndicate point of appropriation nd place of use, if possible. such small square represents 10	6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with Commenced 1 July 1956, completed about 1 Aug 1956
8. The depth of water table	196 feet
works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other ndwater driven well, 6 inch casing, well 200

0. The estimated amount of grounds	water withdrawn each year
1. The log of formations encountered	d in the drilling of each well if availablenot.available

	ar nature as may be useful in carrying out the policy of this act, including county record
	A 1. T. T. 1. h
	Roberta 7-horp Signature of Owner WC Horps Date Llex 13 1963
reference to book and page of any	Roberta T-horp Signature of Owner WE Horps

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12205

R425 162683 n.C. r. Roberta Thorp to The Rubbie

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
e No	T 19VR 21
JPLICATE	T 19VR 3/ County Lake
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Doel	laration of Vested Groundwater Rights
, Dec	(Under Chapter 237, Montana Session Laws, 1961)
Norman C	Appropriator) (Address) (Town) State of Monta-71a
Commence LONG	Appropriator) (Address) (Town) (State of M.O.71 La-71 a
have appropriated ground	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Domestic SZOC/X+ I-rigation
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Sept-1945 Continuous
	<u> </u>
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 9 als. Per Minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/W1/4 Sec 7 T 19	R2/
ndicate point of approp nd place of use, if possible. mall square represents 10	. Each
	cement and completion of the construction of the well, wells, or other works for with-
drawal of groundwate	July-1945 - Completed Sept, 1945
8. The depth of water tal	ble 40 Feet
9. So far as it may be works for the withdray	available, the type, size and depth of each well or the general specifications of any otherwal of groundwater Prilled-617Ch Well CaS179
*******************************	,
10. The estimated amount	t of groundwater withdrawn each year 200, 500 9als Approx.
	s encountered in the drilling of each well if available
12. Such other informatic reference to book and	on of a similar nature as may be useful in carrying out the policy of this act, includir i page of any county record.
	Signature of Owner Norman C Bond
	Date 12/23/63
Three copies to be filed by	y the owner with the County Clerk and Recorder of the county in which the well is locate
•	·
ricase answer all question	ns. If not applicable, so state, otherwise the form will be returned.
	Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau Quadruplicate for the Appropriator.

B808 163154

STATE OF MONTANA!

County of Lake,

Filed on the 3 day of Lac

A. D. 196 3at 4"4 o'clock & M

HAZEL KINNICK

County Cleft and Recorder

By 6 and Recorder

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	Carried Control of Con	Approved Stock Fo	m—State Publishing Co., Helena, Montana—42234
File No			T /9 R 2/10
DUPLICATE	ADMINIS	STATE OF MONTANA TRATOR OF GROUNDWA FIGE OF STATE ENGINE	County 2 a/te
1Norm	(Under Ch	apter 237, Montana Session	
County of	(Name of Appropriator)	State of M	ontarra
have appropris	ated groundwater accordi	ing to the Montana laws in	effect prior to January 1, 1962, as follows:
· ·	N	3. Date or approximate d	hich the claim is based. Do mestic. Liniquetion ate of earliest beneficial use; and how continu-
		4. The amount of groun per minute)	dwater claimed (in miner's inche, or gallons 9al Per Minute
	s	5. If used for irrigation to which water has	give the acreage and description of the lands been applied and name of the owner thereof 7.2.1.2.
VW 1/4 of All Wisec.			
and place of use,	of appropriation if possible. Each presents 10 acres.		wing such water from the ground and the loca- ther means of withdrawal
7. The date drawal of	of commencement and congroundwater.	mpletion of the construction	of the well, wells, or other works for with-
9. So far as a works for t	it may be available, the	type, size and depth of, each water Dhilled-1	well or the general specifications of any other

10. The estima	ted amount of groundwar	ter withdrawn each yearc	200,000 gals. Approx.
11. The log of	formations encountered in	n the drilling of each well i	f available
*****************			4.
		r nature as may be useful i	n carrying out the policy of this act, including
		Signoture	of Owner Norman e Band
		Signature	Date 12/23/63
Three copies to	be filed by the owner wit	th the County Clerk and Rec	order of the county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R807/63153

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STATE OF MONTAINAN

County of Luke,

Filed on the 3 / day of A.D. 1963 at 4/2 3 dack

MAZEL KINNICK

County Clejk and Recorder

Dental Dental Depte

Land Market

		en e	Approved Stock Form-State Publishing Co., Helena, Mo	ntana—40876 🍑
File No	o		т19N к	
DUPL	CATE		County	
			STATE OF MONTANA	
			FRATOR OF GROUNDWATER CODE DEFICE OF STATE ENGINEER	CEIVE UL 29 1963
				UL 29 1963
	* *\footnote{\psi}	Declaration (Under C	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961) \$\frac{3}{5} STAT	
1. C	ordelia Fr	ancis	, of Moiese (Address)	
Cr	nunt o of	rake	State of MONTANA	(Town)
na	ive appropriat	ed Rionnawater secon	ling to the Montana laws in effect prior to January	l, 1962, as follows:
			2. The beneficial use on which the claim is based	***************************************
			Domestic use and stock w	ater
_		X	3. Date or approximate date of earliest beneficial tinuous the use has beenSept 1914	,
w -	+++	E	Used continuously	······
			4. The amount of groundwater claimed (in miner	
			per minute)	
SE l N	E-14 4 Sec7	m19 R 21	5. If used for irrigation, give the acreage and desc to which water has been applied and name of To be used later for irrigation installing larger pump	the owner thereof
	The date of co		location of each well or other means of withdright plump. Detroit plump. Detroit plump. Detroit plump.	er works for with-
	or grou	Se	t 1914	
8. 7	The depth of	water table	?	
			pe, size and depth of each well or the general specifi	
	WOLKS IOL THE	Dil	vater	
10			500 000 gallana	
			er withdrawn each year 500,000 gallons	
11.	ne log of for	mations encountered	n the drilling of each well if available	
		no	available	,
12.	reference to be	ook and page of any o	nature as may be useful in carrying out the policy o	
			Signature of Owner	V: Ja
Thre	ee copies to be	e filed by the owner	Date 7-25-6 7-25-6 rith the County Clerk and Recorder of the county	3
		questions. If not anni	cable, so state, otherwise the form will be returned.	
			rder; duplicate to the State Engineer; Triplicate to	the Montane Bures
of I	Mines and Geo	logy, and Quadruplica	e for the Appropriator.	مسر

RMI 160579
Cardelia Tranas
To Della

STATE OF MONTANA!

County of Lake.

Filed on the 2 J day of July

A. D. 19 63 at 3: 47. o'clock J.N.

HAZEL KINNICK

County Clork and Recorder

By Awman

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Tile N	Approved Stock Form-State Publishing Co., Helena, Montana-40876
	T.19N R 21W
DUPL	TOATE County Lake
F.	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECEIVED
	OFFICE OF STATE ENGINEER JUL 29 1963
	THE CASE OF THE PROPERTY OF TH
	(Under Chapter 237, Montana Session Laws, 1961) OIAIL LINGTH
1	Ralph L. Hough (Name of Appropriator) (Address) (Town)
Co	county of Lake State of Kontana
hs	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
	N
	2. The beneficial use on which the claim is based
	Domestic use and stock water
<u> </u>	3. Date or approximate date of earliest beneficial use; and how co
<u> </u>	tinuous the use has been
w	About 1920
_	
- 1	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
L	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
NE#N	NEŁ
	4 Sec 7 T 19 R 21
Indie	place of use, if possible.
Each	a small square represents 10 b. The means of withdrawing such water from the ground and t
acres	location of each well or other means of withdrawal
	Pump
7 7	The date of commencement and completion of the construction of the well, wells, or other works for wi
· .	drawal of groundwater. 1920
8. '	The depth of water table
u (So far as it may be available, the type, size and depth of each well or the general specifications of any otl
٥. ١	works for the withdrawal of groundwater. 64' deep drilled well 6" casing
	64' Geep Grilled Well 6" Casing
•	
10.	The estimated amount of groundwater withdrawn each year 500,000 gallons
	The log of formations appropriated in the duilling of each well if evallable
	The log of formations encountered in the drilling of each well if available

	As far as owner knows this is in rock.
11.	
11.	Such other information of a similar nature as may be useful in carrying out the policy of this act, include
11.	Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record.
11.	Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.
11.	Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.
11.	Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Signature of Owner. Palph L Hour
11.	Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record. Signature of Owner. Palph L. Hour
11.	Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.

R190 0 160578 Ralph L. Hough to The Rubbie

STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA STATE OF STATE O

GV	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	m 19 h n 9 / h
DUPLICATE	County LAKE
303 20	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
	OFFICE OF STATE ENGINEER.
	Declaration of Vested Groundwater Rights DEC 30 1963
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
1 HAL B	orkenneth bucus of Moiese
	(Name of Appropriator) (Address) (Town)
County of have appro	State of
•	يون المناور
	2. The beneficial use on which the claim is based. House water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 21 has been used
a w	centinuous sence 1961
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 300 gallon cen hour
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
7	no, not used for irrigation
	ec. 7. T. 19. R. 2./.
and place of	nt of appropriation use, if possible. Each represents 10 acres 6. The means of withdrawing such water from the ground and the loca-
small square	tion of each well or other means of withdrawal.
	an electric pusas.
7. The de	ate of commencement and completion of the construction of the well, wells, or other works for with-
drawal	of groundwater Work Rnow, as it was these before we wirch as a the place.
٧	* 4
-	th of water table 2.0 feets
9. So far	as it may be available, the type, size and depth of each well or the general specifications of any other or the withdrawal of groundwater. Land dua unell lax
WOFES I	or the withdrawn of groundwater per control of the g

10. The est	imated amount of groundwater withdrawn each year Jafor 100,000 gallens
11. The log	of formations encountered in the drilling of each well if available (was het obsilled)

12. Such o	ther information of a similar nature as may be useful in earrying out the policy of this act, including
	ce to book and page of any county record

	Signature of Owner Hal B Lucus
	Date

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Filed on the 57 day of A.D. 1963 at J. Jo'chick P.M.

County Clerk and Recorder

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GW	Approved Stock Form—State Publishing Co., Helenn, Montana—41338
File No.	7.17 R.21
DUPLI	County Zalle Co
	STATE OF MONTANA DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE
	DEC 3 1903
	Declaration of Vested Groundwater Right TATE ENGINEER
Madge	W. and Junet M (Under Chapter 237, Montana Session Laws, 1961)
	Moiore Miller
120170	(Name of Appropriator) (Address) (Town)
	unty of Sale of Marian Que over appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Nousee
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been to the second of the s
w	E Continuous News
ļ	
ļ	4. The amount of groundwater claimed (in miner's inches or gallons per minute) with the succession of
	A MULLINGULA
_	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
= 15E	4 Sec. 7 119 RZ1
Indica	te point of appropriation
and Each	place of use, if possible. small square represents 10 6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
7. 1	The date of commencement and completion of the construction of the well, wells, or other works for with-
a	Eipill 1, 1916 Plan 1, 1916
8. 7	The depth of water table 130 Rt depth each well
	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	EM, calling 130 XX
10.	The estimated amount of groundwater withdrawn each year Z.O. to o larrela.
11.	The log of formations encountered in the drilling of each well if available 3041 quality
•	7 year cray of yranes
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
	reference to book and page of any county record
	and ND Tol.
	Signature of Owner Walter 12 1 2 1 3
	Date 11 M2 1 v 1 9 ()
Thr	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 7698 R299 162158

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Charles Andrews

GW.		approved Stock Form—State Publishin	g Co., Helena, Montana—41338
File No	•	T.	194 R Z 1
DUPLICATE		Co	untyStake
	STATE OF	MONTANA SROUNDWATER CODE	
	OFFICE OF STA		DECEIVED
Deck	aration of Vested	Groundwater F	Pights DEC 3 1963
Madge H , and Jone H.	A Ender Chapter 237, Mor	tana Session Laws, 1961)	STATE ENGINEER
madge & rand function	W Page	M	
1 au C (Name of Ap	人 propriator)	, of (Address)	(Town)
County of Oak		State of Milliontana laws in effect prior	r to January 1, 1962, as follows:
N			0 - T -
	2. The bene	ficial use on which the clai	m is based It MANA
	3. Date or	approximate date of earlie	est beneficial use; and how con-
			11916
W		actus	
	4. The amo	unt of groundwater claim	ed (in miner's inches or gallons
Y X	per mini	TE)	
	5. If used f	or irrigation, give the acre	eage and description of the lands and name of the owner thereof
EYSEM "	***************************************		and usue of the owner energo.
Indicate point of appropri			
and place of use, if post Each small square represent	sible.	ans of withdrawing such	water from the ground and the
acres.	location	of each well or other me	ans of withdrawal
	***************************************	***************************************	
7. The date of commencen drawal of groundwater.	ent and completion of the	construction of the well,	wells, or other works for with-
***************************************	Mouri	110W 1916,	
8. The depth of water ta	ble 100 flet		
So far as it may be av works for the withdraw	ailable, the type, size and	depth of each well or the	general specifications of any other
8 M Carly			
10. The estimated amount	of groundwater withdraws	each year 20.000	fariela
	encountered in the drilling		.acltarevel
An Dr. C.Vam A			
7-07	Fy		
	of a similar nature as mapage of any county record		at the policy of this act, including
1 Eletence to poor and	page of any county room	Wadae Spa	d Janett. Mc Place
\$2 2001(210000000000000000000000000000000		and 1	10 has
		Signature of Owner.	ate Mau 21, 1963
Three copies to be filed b located.	y the owner with the Cour	nty Clerk and Recorder o	f the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor ... Date Started 194. Describe means of obtaining groundwater without a well "as hy sub-irrigation and other natural processes". Include depth to water when applicabl Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use SE4 SW 1/4 Sec 7 T/9 R21 Indicate point of appropriation and place of use, if possible.

Signature of Owne

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.